



EVERYDAY MATHEMATICS

GRADE 4 LITERATURE LIST

Title	Author	Lesson	Strand
<i>Shape Up!</i>	Adler, David A.	Unit 1	Geometry
<i>How Tall, How Short, How Far Away?</i>	Adler, David A.	Unit 2	Number and Order
<i>Kids' Funniest Jokes</i>	Barry, Shelia Anne (ed.)	4-3	Number and Order
<i>The King's Chessboard</i>	Birch, David	Unit 11	Patterns and Algebra Concepts
<i>Sea Clocks: The Story of Longitude</i>	Borden, Louise	6-8	Reference Frames
<i>Secrets of Ancient Cultures: The Maya—Activities and Crafts from a Mysterious Land</i>	Braman, Arlette N. and Michelle Nidenoff	Project 7	Number and Order
<i>The Greedy Triangle</i>	Burns, Marilyn	1-5	Geometry
<i>Do You Wanna Bet?: Your Chance to Find Out About Probability</i>	Cushman, Jean	7-11	Data, Chance, and Probability
<i>The Everything Kids' Joke Book: Side Splitting, Rib-Tickling Fun</i>	Dahl, Michael	4-3	Number and Order
<i>One Grain of Rice: A Mathematical Folktale</i>	Demi	Unit 11	Patterns and Algebra Concepts
<i>Ed Emberley's Picture Pie: A Circle Drawing Book</i>	Emberley, Ed	1-6	Geometry
<i>Piece = Part = Portion: Fractions = Decimals = Percents</i>	Gifford, Scott	Unit 9	Fractions, Decimals, and Percents; Rates and Proportions
<i>Each Orange Had Eight Slices: A Counting Book</i>	Giganti, Paul, Jr.	Unit 3	Number and Order
<i>Count Your Way through Africa</i>	Haskins, Jim	Unit 3	Number and Order
<i>Count Your Way through the Arab World</i>	Haskins, Jim	Unit 3	Number and Order
<i>Count Your Way Through Africa</i>	Haskins, Jim	Unit 4	Number and Order
<i>Count Your Way through China</i>	Haskins, Jim	9-5	Number and Order
<i>Count Your Way through Japan</i>	Haskins, Jim	10-3	Number and Order



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<i>Count Your Way through Russia</i>	Haskins, Jim	10-3	Number and Order
<i>Count Your Way through India</i>	Haskins, Jim	10-3	Number and Order
<i>Count Your Way through Israel</i>	Haskins, Jim	10-3	Number and Order
<i>Count Your Way through Brazil</i>	Haskins, Jim and Kathleen Benson	Unit 7	Number and Order
<i>Count Your Way Through Mexico</i>	Haskins, John	11-1	Number and Order
<i>Shadows and Reflections</i>	Hoban, Tana	10-1	Geometry
<i>Fannie in the Kitchen: The Whole Story from Soup to Nuts of How Fannie Farmer Invented Recipes with Precise Measurements</i>	Hopkinson, Deborah	Unit 11	Measurement
<i>Sea Squares</i>	Hulme, Joy N.	Unit 3	Number and Order
<i>Basic Essentials: Map and Compass</i>	Jacobson, Cliff	Project 2	Reference Frames
<i>Actual Size</i>	Jenkins, Steve	Unit 8	Geometry
<i>Reflections</i>	Jonas, Ann	Unit 10	Geometry
<i>Castle</i>	Macaulay, David	Unit 8	Geometry
<i>12 Ways to Get to 11</i>	Merriam, Eve	Unit 2	Number and Order
<i>Ten Times Better</i>	Michelson, Richard	Unit 5	Number and Order
<i>Moir's Birthday</i>	Munsch, Robert	Unit 5	Number and Order
<i>Safari Park</i>	Murphy, Stuart J.	Unit 3	Number and Order
<i>Sir Cumference and the Great Knight of Angleland</i>	Neuschwander, Cindy	6-7	Geometry
<i>Mummy Math: An Adventure in Geometry</i>	Neuschwander, Cindy	Unit 11	Geometry
<i>Gregory and the Magic Line</i>	Piggot, Dawn	Unit 1	Geometry
<i>My Full Moon is Square</i>	Pinczes, Elinor J.	Unit 3	Number and Order
<i>Inchworm and a Half</i>	Pinczes, Elinor J.	Unit 4	Measurement
<i>A Remainder of One</i>	Pinczes, Elinor J.	6-4	Addition, Subtraction, Multiplication, and Division



THE UNIVERSITY OF CHICAGO SCHOOL MATHEMATICS PROJECT

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<i>A Grain of Rice</i>	Pittman, Helena Clare	Unit 11	Patterns and Algebra Concepts
<i>The History of Counting</i>	Schmandt-Besserat, Denise	Unit 2	Number and Order
<i>If You Made a Million</i>	Schwartz, David M.	Unit 2	Number and Order
<i>If You Hopped Like a Frog</i>	Schwartz, David M.	4-10	Fractions, Decimals, and Percents; Rates and Proportions
<i>Millions to Measure</i>	Schwartz, David M.	Unit 4	Measurement
<i>How Much Is a Million?</i>	Schwartz, David M.	5-8	Number and Order
<i>On Beyond a Million: An Amazing Math Journey</i>	Schwartz, David M.	Unit 5	Number and Order
<i>If Dogs Were Dinosaurs</i>	Schwartz, David M.	Unit 12	Fractions, Decimals, and Percents; Rates and Proportions
<i>If You Hopped Like a Frog</i>	Schwartz, David M.	Unit 12	Fractions, Decimals, and Percents; Rates and Proportions
<i>Math Curse</i>	Scieszka, Jon	Unit 1	Number and Order
<i>Nine O'Clock Lullaby</i>	Singer, Marilyn	3-6	Number and Order
<i>The Maya</i>	Takacs, Stefanie	Project 7	Number and Order
<i>The Grapes of Math</i>	Tang, Gregory	Unit 12	Addition, Subtraction, Multiplication, and Division
<i>Is a Blue Whale the Biggest Thing There Is?</i>	Wells, Robert E.	Unit 11	Measurement
<i>Eight Hands Round: A Patchwork Alphabet</i>	Whitford, Paul, Ann	Project 4	Patterns and Algebra Concepts
<i>How the Second Grade Got \$8,205.50 to Visit the Statue of Liberty</i>	Zimelman, Nathan	Unit 10	Reference Frames